AMENDMENTS TO THE SPECIFICATION

I. Please replace the three consecutive paragraphs on page 4, lines8-14, with the following amended paragraphs:

As shown in FIG. 1a and FIG. 1b, the drive module 3 drives the document 10 to pass through the .alpha.-shaped document passage 2 in response to a trigger. The drive module 3 includes a motor 31, a roller assembly, a valve deflector set 33, and a sensor (not shown).

The valve deflector set 33 controls the document 10 to undergo scans of the first side and the second side consecutively.

The sensor (not shown) informs the processor to control the valve deflector set 33 in response to the position of the document 10.

II. Please replace the paragraph on page 5, lines 17-23, with the following amended paragraph:

The document 10 is allowed to pass through a pressing member 5 and a platform 6 along the .alpha.-shaped document passage 2 because of the downward status of the valve deflector set 33. There are a spring 51 and a flat plate 52 in the

pressing member 5 corresponding to the overlap portion of the .alpha.-shaped document passage 2. When the document 10 smoothly goes through the platform 6, the spring 51 and the flat plate 52 in the pressing member 5 keep pressing the document 10 evenly. The platform 6 is made by glass, and the center point of the platform 6 is aligned with the lens 421.

Please replace the paragraph on page 6, lines 10-16, with the III. following amended paragraph:

After the document 10 passes through a loop-shaped portion of the .alpha.shaped document passage 2, the document 10 is ready to be scanned for the second side of the document 10. There is a sensor (not shown) around the active roller 328 and the passive roller 329. The sensor informs the processor to operate the valve deflector set 33 in response to a trigger of the passing document 10 to the sensor. The valve deflector set 33 is activated upward to form a new path to allow the document 10 to pass through the pressing member 5 and the platform 6 again.